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#### PIG CROP REPORT. JUNE 1944

PIC CROP REPORT.

VIANDE 23, 1944 — (WFA) — AFTER REACHING AN ALL-TIME RECORD HIGH IN 1943, HOS PRODUCTION IN 1941 IS DECLINING SHARPLY, THE OPPARTMENT OF AGRICULTURE REPORTED TODY. THE SPRING PIG CROP OF 1944 IS ESTIMATED AT 55,925,000 HEAD, A HIGH IS 24 PER CRIT SWALL HIGH THAT THAT OF 1943, A FALL PIG CROP OF ABOUT 32,000,000 HEAD, A DECREASE OF 33 PER CRIT FROM 1943, IS INDICATED BY FARDERS 32000 ON INTENTIONS FOR FALL PIG CROP AND HIGH IS 24 PER CRIT SWALL HAND THAT OF 1943, A FALL PIG CROP OF ABOUT 32,000,000 HEAD, A DECREASE OF 33 PER CRIT FROM 1943, IS INDICATED BY ARRIVED 32000 ON INTENTIONS FOR FALL FROM 1943, IS INDICATED BY ARRIVED 32000 ON INTENTIONS FOR FALL FROM 1943, IS INDICATED BY ARRIVED 32000 ON INTENTIONS FOR FALL FROM 1943, IS INDICATED BY ARRIVED 32000 ON INTENTIONS FOR FALL FROM 1944 WAS ABOUT 5 PER CRIT SWALLER THAN A VERY BRAIL PIG CROP THAT ARRIVED AND THE YEAR ON RECORD THE BASED UPON RETURNS FROM SOME 100,000 FARMERS OBTAINED IN COPERATION WITH THE POST OF 1942 OF 1942 OF 1942 OF 1942 OF 1944 WAS ABOUT 5 PER CRIT SWALL FROM 1944 OF 1942 OF 1944 WAS ABOUT 5 PER CRIT SWALL FROM 1944 OF 1942 OF 1944 WAS ABOUT 5 PER CRIT SWALL FROM 1944 OF 1944 WAS ABOUT 5 PER CRIT SWALL FROM 1944 OF 1944 WAS ABOUT 5 PER CRIT SWALL FROM 1944 OF 1944 WAS ABOUT 5 PER CRIT SWALL FROM 1944 OF 1944 OF 1944 WAS ABOUT 5 PER CRIT SWALL FROM 1944 OF 1944 WAS ABOUT 5 PER CRIT SWALL FROM 1944 OF 1944 WAS ABOUT 5 PER CRIT SWALL FROM 1944 OF 1944 WAS ABOUT 5 PER CRIT SWALL FROM 1944 WAS ABOUT 5 PER CRIT SWALL FROM 1944 OF 1944 WAS ABOUT 5 PER CRIT SWALL FROM 1944 OF 1944 WAS ABOUT 5 PER CRIT SWALL FROM 1944 OF 1944 WAS ABOUT 5 PER CRIT SWALL FROM 1944 OF 1944 WAS ABOUT 5 PER CRIT SWALL FROM 1944 OF 1944 WAS ABOUT 5 PER CRIT SWALL FROM 1944 WAS ABOUT 5 PER CRIT S

CENT AND THE PERCENTAGE REPORTING SOWS FOR FALL FARROWING WAS DOWN 29 PER CENT FROM A YEAR EARLIER.

TOTAL YEARLY PIG CROP: IF THE NUMBER OF SOWS THAT FARROW THIS FALL SHOULD BE AS INDICATED BY BREEDING INTENTIONS, AND IF THE NUMBER OF PIGS SAVED PER LITTER SHOULD BE EQUAL TO THE 10-YEAR (1933-12) AVERAGE, THE FALL PIG CROP THIS YEAR WOULD BE ABOUT 32,000,000 HEAD. ADDED TO THE ESTIMATED 55,925,000 SPRING PIGS, THIS NUMBER WOULD GIVE A TOTAL YEARLY PIG CROP OF 87,925,000 HEAD. THIS WOULD BE 33,771,000 PIGS FEWER THAN WERE SAVED IN 1943, AND 16,634,000 BELOW 1942 BUT 12,600,000 ABOVE THE 10-YEAR AVERAGE. THE REDUCED HOG PRODUCTION RESULTING FROM SUCH A DECREASE IN 1843. IF FEED CROPS MAY MATERIALLY CHANGE THE FEED SITUATION IN 1945 FROM WHAT IT IS NOW IN 1944 AND WAS IN 1943. IF FEED CROP PRODUCTION IN 1944 SHOULD BE ABOUT AS LARGE AS IN 1943 THE NUMBER OF GRAIN-CONSUMING ANIMAL UNITS FOR 1945 WOULD BE IN MORE NORMAL RELATIONSHIP TO FEED GRAIN PRODUCTION AND TO TOTAL FEED SUPPLIES THAN IN EITHER 1943 OR 1944.

THE NUMBER OF HOGS OVER 6 MONTHS OLD ON FARMS ON JUNE 1, INCLUDING BROOD SOWS, IS ESTIMATED AT 34,500,000 HEAD THIS YEAR COMPARED WITH 36,257,000 HEAD A YEAR EARLIER AND AN 8-YEAR AVERAGE OF 13,222,000. IN VIEW OF THE DECREASED NUMBER OF SOWS KEPT FOR FALL FARROWING, THE NUMBER OF OTHER HOGS OVER 6 MONTHS OLD ON JUNE 1 IS LARGER THAN THE CORRESPONDING NUMBER ON JUNE 1, 1943. THIS WOULD INDICATE THAT THE SUPPLY OF HOGS AVAILABLE FOR MARKETING DURING THE 4 MONTHS JUNE TO SEPTEMBER, INCLUSIVE, IS ABOUT AS LARGE THIS YEAR AS A YEAR AGO.

RELEASED BY

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BUREAU OF AGRICULTURAL ECONOMICS
UNITED STATES DEPARTMENT OF AGRICULTURE
WASHINGTON, D.C.
FR. 6/23/44. I:45 P.M. (C.W.T.)

L. M. WYATT, LOCAL REPRESENTATIVE.

( SEE OTHER SIDE )

UNITED STATES SPRING PIG CROPS

By Geographical Divisions, 1937 to 1944, Inclusive

Geographic			Spring (Dec.	Pigs saved	red (1)			ali se walinti e	Sow (De	Sows: Spring F	ig Warrowed	pə				35.	Sows to be Fa 1944 compared June 1 - D	Farrowed, Fall ed Fail 1943
	1937 (Thous.)	1938 (Thous.)	1939 (Thous.	1, 1,he	1941 \Thous.	1942 (Thous.)	1943	1944(1):	1937 (Thous.)	38 us.)(	39 us.)	1940 Thous.	1941 /\Thous.)(	1942 Thous.)(	1943 19 Thous)(7	1944(1) (Thous)	194) (Thous.)	1944(2) (Thous.)
jc	908	+ /	962	878				1,173:	139	137		144	118			176:	212	139
N. Cent.	16,499		24,695	23,171			18,252	15,399 : 26,127 :	1,668	2,981	4,008	3,791	3,706	4,679	5,983 1	4,394:	2,508	1,544
tic	3,228		3,834	3,210			4,555	4,202:	551	579	653	575	519			722:	757	590
S. Cent.	5,386	6,155	7,563	5,989	5,692	7,775	9,879	7,016:	943	1,056	1,306	1,083	959	1,313	1,680 1	1,201: 328:	1,458	955
1	38,525		53.238	795.67			73.911	5,000 5,000	6.177	6.795	8.692	8.243	7.736		1	9.269:	7,594	4,990
		i				1		į,	(Com Bolt				and the same					
41.175							- i	- 3										
Ohio	2,168	2,291	2,752	2,776	2,619	3,121	3,438	3,062	327	334	424	450	392	654	551	7.47:	788	351
Indiana	2,687	2,977	3,434		3,482	700,4	4,271	3,885 :	917	445	240	574	522		069	:209	651	475
Illinois	3,661	7,096	4,864		4,018	5,846	6,597	5,391:	583	633	003	815	766		1,094	897:	269	788
Wisconsin	1,667	1,829	2,086	2,155	2,182	2,451	1,140	2,232	247	267	321	336	320	362	181	125	255	97
EASTERN	10.828	11.842	13.960		14.007	16.378	18 252	15.399:	1.668	1.774	2.213	2,303	2.120	2.467		2.448	2,21,7	1.572
			1				11	1				1					14.6~	
Minnesota	-3,045	3,665	4,533		4,601	5,355	6,348	1, 253	478	264	730	720	720	1		703	367	217
Lissouri	3,207	6,203	11,011 2,798	10,360	2,670	12,756	15,117	11,629	1,311	1,429	1,820	1,704	1,704	2,028	2,454 1	.,988:	946	359
No.Dakota	450	538	710		. 814	1,248	1,568	3,112	247	8	110	114	122		250	160	97	17
So.Dakota	889	1,153	1,701		1,659	2,101	2,835	986	142	181	270	268	265	334	797	327:	33	53
Nebraska	1,622	1,754	2,611	2,129	2,022	3,000	4,581	2,859	255	272	426	353	325	767	766	506:	240	144
Nansas	698	822	1,331	1,072	1,016	1,635	2,229	1.198	105	125	210	174	158	262	369	199:	260	557
. ESTERN	16,499	19,307	24,695	23,171	23,688	29,555	36,515	26,127	2,601	2,931	4,008	3,791	3,706	4,679	5,9834	,394:	2,508	1,544
TOTAL							and the same of the same of											
NO.CENTRAL	27,327	31,149	38,655	37,337	37,695	45,933	55,067	41,526	4,269	4,755	6,221	760,9	5,826	7,146	8,930	6,842	4,755	3,116
(I) Preliminary	minary	(2)	/wmber	r Indicated	t 0	Farrow this	year,	from breeding	ing intention	1	reports.		-See other	r side -			(s-6/23/44.	4. 12:30 PM.)

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## WAR FOOD ADMINISTRATION OFFICE OF DISTRIBUTION

### PIG CROP REPORT - JUNE 1944

"MSHINGTON, JUNE 23:

AFTER REACHING AN ALL TIME RECORD HIGH IN 1943, HOG PRODUCTION IN 1944 IS DECLINING SHARPLY, THE DEPARTMENT OF AGRICULTURE REPORTED TODAY. THE SPRING PIG drop of 1944 IS ESTIMATED AT 55,925,000 HEAD, WHICH IS 24 ERCENT SMALLER THAN THAT OF 1943. A FALL PIG CROP OF ABOUT 32,000,000 HEAD, A DECREASE OF 33 PERCENT FROM: 943, 18 INDICATED BY FARMERS! REPORTS ON INTENTIONS FOR FALL FARROWINGS. A TOTAL PIG CROP, SPRING AND FALL MABINED, TOF ABOUT 87,925,000 HEAD WOULD BE 28 PERCENT BELOW 1943, 16 PERCENT BELOW 1942, BUT LARGER THAN IN MY OTHER YEAR ON RECORD. THE NUMBER OF HOGS OVER 6 MONTHS OLD ON JUNE 1, 1944 WAS ABOUT 5 PERCENT SMALLER THAN A YEAR EARLIER BUT MUCH LARGER THAN IN ANY OTHER YEAR.

THIS REPORT IS BASED UPON RETURNS FROM SOME 140,000 FARMERS OBTAINED IN COOPERATION WITH THE POST OFFICE

SPRING PIG CROP: THE NUMBER OF PIGS SAVED IN THE SPRING SEASON OF 1944 (DECEMBER, 1943 TO JUNE 1, 1944) IS ESTIMATED AT 55,925,000 HEAD. THIS NUMBER IS 18,986,000 HEAD OR 24 PERCENT BELOW THE RECORD SPRING CROP OF 1943, AND 4,977,000 HEAD OR 8 PERCENT BELOW THAT OF 1942. IT WAS, HOWEVER, THE THIRD LARGEST SPRING CROP ON 100KD AND 21 PERCENT LARGER THAN THE 10-YEAR (1933-42) AVERAGE. COMPARED WITH LAST YEAR THE SPRING PIG CROP S DOWN IN ALL REGIONS AND IN NEARLY ALL STATES. BY GEOGRAPHICAL DIVISIONS THE REDUCTIONS WERE AS FOLLOWS: RIH ATLINITIC 4 PERCENT, EAST NORTH CENTRAL 16 PERCENT, WEST NORTH CENTRAL 29 PERCENT, ALL NORTH CENTRAL 100KD BELT) 25 PERCENT, SOUTH ATLANTIC 8 PERCENT, SOUTH CENTRAL 29 PERCENT, WESTERN 37 PERCENT.

THE NUMBER OF SOWS THAT FARROWED IN THE 1944 SPRING SEASON IS ESTIMATED AT 9,269,000, A DECREASE OF \$447,000 OR 23 PERCENT FROM 1943. ACTUAL FARROWINGS ARE DOWN RATHER SHARPLY FROM THOSE SHOWN IN THE DECEMBER 1943 PIG CROP REPORT AS INDICATED BY FARMERS! REPORTS ON BREEDING INTENTIONS AT THAT TIME. THE NUMBER FORECAST IN THAT REPORT WAS 10,155,000 SOWS WHICH WOULD HAVE BEEN A DECREASE OF 1,961,000 OR 16 PERCENT FROM 1943. THE LARGEST DEVIATIONS BETWEEN THE DECEMBER INTENTIONS AND ACTUAL FARROWINGS WERE IN THE MEST NORTH CENTRAL AND WESTERN STATES, WITH THE SMALLEST DEVIATIONS IN THE NORTH AND SOUTH ATLANTIC STATES WHERE THE RELATIVE REDUCTIONS FROM LAST YEAR, ALSO, WERE THE SMALLEST OF ALL GROUPS.

THE AVERAGE NUMBER OF PIGS SAVED PER LITTER IN THE 1944 SPRING SEASON WAS 6.03 COMPARED WITH 6.10 IN 1943, TITH 6.31 IN 1942 AND WITH A RECORD NUMBER OF 6.36 IN 1941. REDUCTIONS IN SIZE OF LITTERS WERE ESPECIALLY RONOUNCED IN SCHE OF THE WEST NORTH CENTRAL STATES, REFLECTING THE UNFAVORABLE WEATHER DURING THE SPRING ONTHS. IN THE EAST NORTH CENTRAL STATES THE NUMBER OF PIGS PER LITTER WAS BUT LITTLE LARGER THAN THE SMALL VUMBER IN 1943.

THE MONTHLY DISTRIBUTION OF FARROWINGS AS REPORTED BY FARMERS SHOWED A MATERIAL FALLING OFF IN THE PER-MENTAGE OF SOME THAT FARROWED IN MAY FROM THE NEAR RECORD PERCENTAGE OF 1943.

THE INTERPRETATION OF FARMERS' BREEDING INTENTIONS THIS YEAR WAS COMPLICATED BY THE FACT THAT THE REDUCTION OF REDUCTION OF MALLY WOULD BE INDICATED BY THE CURRENT RELATIONSHIP BETWEEN HOG PRICES AND SHIPPICES. "HILE BELOW A YEAR AGO AND SHAPPLY DOWN FROM 2 YEARS AGO THE HOG-CORN RATIO IN LATE WAY WAS NOT A FROM AVERAGE FOR THAT DATE. IN MOST OTHER YEARS WHEN SHARP REDUCTIONS HAVE OCCURRED IN FALL FARMOWINGS THE SHOOK RATIO IN MAY HAS BEEN MUCH BELOW AVE AGE, EITHER BECAUSE OF RELATIVELY LOW HOG PRICES OR HIGH CORN SHIPPICES OR BOTH. THIS YEAR IN MAY HOG PRICES AND CORN PRICES WERE AT A RELATIVELY HIGH LEVEL. HOWEVER, WITH RN PRICES HELD DOWN BY CEILINGS, AND HOG PRICES BELOW CEILINGS THE CURRENT HOG-CORN RATIO DOES NOT REFLECT THE ACTUAL CORN SUPPLY SITUATION AS IT NORMALLY WOULD. ALSO THERE ARE MANY UNUSUAL FACTORS IN THE HOG SITUATION THIS YEAR THAT SEEM TO BE INFLUENCEDED FARMERS! DECISIONS MORE THAN PRICE RELATIONSHIPS.

REPORTS FROM FARMERS SHOW THAT A MATERIAL PART OF THE REDUCTIONS IN THE PIG CROP THIS YEAR RESULTS FROM A MATERIAL PART OF THE REDUCTIONS IN THE PERCENTAGES OF FARMERS THAT REPORTED SOUS FARROWING IN THE SPRING AND KEPT TO FARROW IN THE FALL WERE THE LARGEST ON RECORD. THIS YEAR, THE PERCENTAGE OF FARMERS REPORTING SOWS FOR FALL FARROWING WAS DOWN 29 PERCENT FROM A YEAR EARLIER.

IF THE NUMBER OF SOME THAT FARROW THIS FALL SHOULD BE AS INDICATED BY BREEDING INTENTIONS, AND IF THE NUMBER OF PIGS SAVED PER CITTER SHOULD BE EQUIVE TO THE 10-YEAR' (1933-42) AVERAGE, THE FALL PIG CROP THIS YEAR WOULD BE ABOUT 32,000,000 HEAD. ADDED TO THE ESTIMATED 55,925,000 SPRING PIGS, THIS NUMBER WOULD GIVE'A TOTAL YEARLY PIG CROP OF 87,925,000 HEAD. THIS WOULD BE 33,771,000 PIGS FEWER THAN WERE SAVED IN 1943 AND 16,634,000 BELOW 1342 BUT 12,600,000 ABOVE THE 10-YEAR ANYERIAGE. THE REDUCED HOG PRODUCTION RESULTING FROM SUCH A DECREASE IN THE 13 CROPS MAY MATERIALLY CHANGE THE FEEL SITUATION IN 1945 FROM WHAT IT IS NOW IN 1944 AND WAS IN 1943.

#### PIG CROP REPORT - CONTINUED

IF FEED CROP PRODUCTION IN 1944 SHOULD BE ABOUT AS LARGE AS IN 1943 THE NUMBER OF GRAIN CONSUMING ANIMAL MITS FIR 1945 WOULD BE IN MORE NORMAL RELATIONSHIP TO FEED GRAIN PRODUCTION AND TO TOTAL FEED SUPPLIES THAN IN EITHER 1943 OR 1944.

THE NUMBER OF HORS EVER 6 MONTHS OLD ON FARMS ON JUNE 1, INCLUDING BROOD SOWS, IS ESTIMATED AT 34,500,000 EDD THIS YEAR COMPARED WITH 36,257,000 HEAD A YEAR EARLIER AND AN 8-YEAR AVERAGE NUMBER OF 23,165,000 HEAD. IN THE CORN BELT STITES THERE WERE 20,866,000 HORS OVER 6 MONTHS OLD THIS YEAR, 23,017,000 A YEAR EARLIER, ID AN 8-YEAR AVERAGE OF 13,222,000. IN VIEW OF THE DROREASED NUMBER OF SOMS KEPT FOR FALL FARROWING, THE MASER OF OTHER HORS OVER 6 MONTHS OLD ON JUNE 1 IS LARGER THAN THE CORNESPONDING NUMBER OF JUNE 1,1943. IIS WOULD INDICATE THAT SUPPLY OF HORS AVAILABLE FOR MARKETING DURING THE 4 MONTHS, JUNE TO SEPTEMBER, COLUSIVE, IS ABOUT AS LARGE THIS YEAR ASO.

J. H. DIETRICH LOCAL REPRESENTATIVE

